

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	277	damascene with seed	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:22
2	BRS	L2	239	1 and barrier	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:23
3	BRS	L3	0	2 and @ad<=19970214	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:25
4	BRS	L4	15	2 and seed with conductivity	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:25
5	BRS	L5	31	(((((damascene via hole) and (fill and pressure)) and @ad<=19970214) and ((capping with layer) (energy with absorbing) (capping cap overlaying))) and barrier and seed and conductive and (capping (energy with absorbing) cap) and pressure	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:31

	Comments	Error Definition	Errors
1			0
2			0
3			0
4			0
5			0

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	56	(((((damascene via hole) and (fill and pressure)) and @ad<=19970214) and ((capping with layer) (energy with absorbing) (capping cap overlaying))) and hole and trench and (chemical adj mechanical adj (polish polishing)))	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:33
7	BRS	L7	74	(((((damascene via hole) and (fill and pressure)) and @ad<=19970214) and ((capping with layer) (energy with absorbing) (capping cap overlaying))) and trench and (cmp (chemical adj mechanical adj (polish polishing))))	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:33
8	BRS	L8	15943	(((((damascene via hole) and (fill and pressure)) and @ad<=19970214) and ((capping with layer) (energy with absorbing) (capping cap overlaying)))	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:34
9	BRS	L9	15943	(((((damascene via hole) and (fill and pressure)) and @ad<=19970214) and ((capping with layer) (energy with absorbing) (capping cap overlaying)))	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM_TD B	2003/02/22 14:34

	Comments	Error Definition	Errors
6			0
7			0
8			0
9			0